

on line running from $\frac{1}{4}$ on the West to $\frac{1}{4}$ on the E and established
a $\frac{1}{4}$ Center Corner Witness tree W. Oak 24 S 48 $\frac{1}{2}$ W 39 links
do 26 N 44 W 19 do

E $\frac{1}{2}$ of SW $\frac{1}{4}$ for John Burge

W $\frac{1}{2}$ of SE $\frac{1}{4}$ for Zachariah Price

James T. Smith &

John Mills, Chain Bearers. John C. Brown, S. & C.

Apr. 28 & 29, 1841 Surveyed for James T. Smith in Town No. 7 Range
No. 7 the W $\frac{1}{2}$ of NE $\frac{1}{4}$ for Wm Stephens the W $\frac{1}{2}$ SE $\frac{1}{4}$ and for
Elias Pickett the NE $\frac{1}{4}$ of the SW $\frac{1}{4}$ of section No. 4

Beginning at the SE Corner thence N 6 W 39.66 to $\frac{1}{4}$ S on the E
side of sd section thence on the same course 48.79 Chains the length
of the Corner being destroyed established it again Hick. 20 N 44 $\frac{1}{2}$
83 $\frac{1}{2}$ links, Hick 24 S 11 W 130 links, thence S 85 $^{\circ}$ 15' W 78.30
Ch. to the NW full Corner as found by Kelshaw when County
Surveyor then returned back on sd line 39.15 Ch. and established
the $\frac{1}{4}$ S on the N side of sd section B. O. 10 in. dia. S 38 $\frac{1}{2}$ W 46
do 6 " " S 18 E 59

I have my doubts with regard to the correctness of this corner.
from thence N 85 $^{\circ}$ 15' E 19.57 Ch. towards the NE corner of sd section
and established $\frac{1}{2}$ S W. Oak 22 in. dia. N 76 $\frac{3}{4}$ E 16 links
do 30 " " N 61 $\frac{1}{2}$ W 20 "

Then went to the $\frac{1}{4}$ on the West Thence N 84 E 79.08 Chains to the $\frac{1}{4}$
on the E then went to the SW full corner thence N 88.4 E 38.97 Ch.
to $\frac{1}{4}$ on the South thence on the same course 39.47 Ch. to SE full
corner then returned --- to $\frac{1}{4}$ S on the South thence N 6 W 89.30
to $\frac{1}{4}$ on the North then returned 49.50 Ch. to a point where the
lines running from $\frac{1}{4}$ on the S and W to their opposites $\frac{1}{4}$ S cut each
other at right angles and established $\frac{1}{4}$ Center Hick 6 N 40 $\frac{1}{2}$ E 22
B. Oak 25 S 22 E 52

then 20 chains towards the $\frac{1}{4}$ S on the South and established
 $\frac{1}{6}$ S Hick 8 N 67 $\frac{1}{4}$ W 8 links, Hick. 6 S 39 $\frac{1}{2}$ E 77 links
Then went 19.67 chains west of the center $\frac{1}{4}$ toward $\frac{1}{4}$ on the
West and established $\frac{1}{8}$ S Cherry 1 S 55 E 27 links
B. Oak 2 N 15 E 12 "

thence S 6 E to a point equi-distant from the SW full corner to
the $\frac{1}{4}$ on the S then returned back $\frac{1}{2}$ the distance and a $\frac{1}{6}$ S
W. Oak 22 N 49 $\frac{1}{2}$ E 34 $\frac{1}{2}$ links Persimmon 2 S 60 W 55 links

Bearing trees to the $\frac{1}{8}$ S on the line running from the
 $\frac{1}{4}$ on the East to $\frac{1}{4}$ at the center of the section
Hick. 8 in. dia. N 57 $\frac{1}{2}$ W 62 Hick. 10 in. dia. S 16 $\frac{3}{4}$ W 51 lk.

John Burge &

John Mills, Chain Bearers. J. C. Brown, Surveyor of S. Co.

April 8, 1841 Surveyed for Wm Warren the NE $\frac{1}{4}$ of the NE
Quarter of Section 24 Town No. 7 Range No. 5 West finding
the NE full corner destroyed and proceeded to re-establish
it by beginning at the $\frac{1}{4}$ S on the East thence N 6 W on
sect. line 40 Chains thence on the same course 40 chains to $\frac{1}{4}$ on
the East side of section No. 13 then returned back on sd line 40
Chains and established sd NE full corner of Sec. 24
Bearing trees Sugar tree 22 in. dia. N 44 E 16 $\frac{1}{2}$ links

Beech 21 " " S 67 E 39 "

the Blazed line running West was so obliterated that it could
not be traced then went to $\frac{1}{4}$ S on the North thence N 83 $\frac{1}{2}$
38.50 Chains then went to $\frac{1}{4}$ S on the East thence S 83 $^{\circ}$ 30' W
78.13 Chains then returned back 39.06 $\frac{1}{2}$ Chains thence N
43 $\frac{3}{4}$ W 39.60 Chains then returned to center $\frac{1}{4}$ thence N 83 $^{\circ}$ 30' E
19.53 Chains $\frac{1}{2}$ the distance from center $\frac{1}{4}$ to $\frac{1}{4}$ on the E then
N 43 $\frac{3}{4}$ West 39.80 Chains the center of section line running $\frac{1}{4}$ on the
North to the NE full corner and established $\frac{1}{8}$ S Bearing trees
Bum 24 in. dia. N 88 $\frac{1}{2}$ E 75 $\frac{1}{2}$ links
Beech 20 " " S 50 W 48 links

then went to the center of section line running from the NE full
corner to $\frac{1}{4}$ on the East 20 chains from either and established $\frac{1}{6}$
Beech 6 in. dia. S 87 $\frac{1}{2}$ E 21 links

do 6 " " S 84 W 12 $\frac{1}{2}$ links

thence S 83 $^{\circ}$ 15' W to the center of the line passing from the center
 $\frac{1}{4}$ to the $\frac{1}{4}$ on the North then returned to where the last 2 lines
cut each other at right angles and established $\frac{1}{6}$ Center
S to the NE Quarter of said section. Bearing trees